LISTING OF CLAIMS

Claim 1 (currently amended) A mop head, comprising:

a rectangular parallelepiped body having a top surface, a bottom surface, a front side surface, a rear side surface, a left side surface and a right side surface, the front side and rear side surfaces comprising the long dimensions of the rectangular parallelepiped body and the left side and right side surfaces comprising the short dimensions of the rectangular parallelepiped body;

the top surface adjoining the left side surface at an edge, the edge adjoining the top surface and left side surface extending from the front surface to the rear surface of the rectangular parallelepiped body;

the top surface adjoining the right side surface at an edge, the edge adjoining the top surface and right side surface extending from the front surface to the rear surface of the rectangular parallelepiped body;

an indentation in at least one of the left or right side surfaces and in the bottom surface of the rectangular parallelepiped body such that the bottom surface adjoins the indentation at an edge and the side surface having the indention adjoins the indentation at an edge;

the indentation extending from the front surface to the rear surface of the rectangular parallelepiped body and having uniform cross sectional dimensions throughout its extent from the front surface to the rear surface of the rectangular parallelepiped body.

Claim 2 (canceled)

Claim 3 (currently amended) The mop head of claim ~~2~~ 1wherein ~~the surface of~~ the indentation has an arcuate shaped surface, ~~corresponds~~ corresponding to the shape of ~~quarter round~~ molding, prior to use in contact with the molding.

Claim 4 (canceled)

Claim 5 (canceled)

Claims 6-10 (canceled)

Claim 11 (currently amended) A mop, comprising:

a mop head having a rectangular parallelepiped body, the rectangular parallelepiped body having a top surface, a bottom surface, a front side surface, a rear side surface, a left side surface and a right side surface, the front side and rear side surfaces comprising the long dimension of the rectangular parallelepiped body of the left and right side surfaces comprising the short dimension of the rectangular parallelepiped body; the top surface adjoining the left side surface at an edge, the edge adjoining the top surface and left side surface extending from the front surface to the rear surface of the rectangular parallelepiped body; the top surface adjoining the right side surface at an edge, the edge adjoining the top surface and right side surface extending from the front surface to the rear surface of the rectangular parallelepiped body; an indentation in at least one of the left or right side surfaces and in the adjacent bottom surface of the rectangular parallelepiped body such that the bottom surface adjoins the indentation at an edge and the side surface having the indention adjoins the indentation at an edge; the indentation extending from the front surface to the rear surface of the rectangular parallelepiped body and having uniform cross sectional dimensions throughout its extent from the front surface to the rear surface of the

rectangular parallelepiped body;

a support member attached to the top surface of the mop head; and

a mop handle attached to the support member.

Claim 12. (canceled)

Claim 13 (currently amended) The mop of claim ~~12~~ 11wherein ~~the surface of~~ the indentation in the mop head has an arcuate shaped surface, ~~corresponds~~ corresponding to the shape of ~~quarter round~~ molding, prior to use in contact with the molding.

Claim 14 (canceled)

Claim 15 (currently amended) A method of mopping comprising

using a mop with a mop head having a rectangular parallelepiped body, the rectangular parallelepiped body having a top surface, a bottom surface, a front side surface, a rear side surface, a left side surface and a right side surface, the front side and rear side surfaces comprising the long dimension of the rectangular parallelepiped body of the left and right side surfaces comprising the short dimension of the rectangular parallelepiped body; the top surface adjoining the left side surface at an edge, the edge adjoining the top surface and left side surface extending from the front surface to the rear surface of the rectangular parallelepiped body; the top surface adjoining the right side surface at an edge, the edge adjoining the top surface and right side surface extending from the front surface to the rear surface of the rectangular parallelepiped body; an indentation in at least one of the left or right side surfaces and in the bottom surface of the rectangular parallelepiped body such that the bottom surface adjoins the indentation at an edge and the side surface having the indention adjoins the indentation at an

edge; the indentation extending from the front surface to the rear surface of the rectangular parallelepiped body and having uniform cross sectional dimensions throughout its extent from the front surface to the rear surface of the rectangular parallelepiped body;

to clean a floor and molding together.

Claim 16 (original) The method of mopping of claim 15 wherein the floor and molding are cleaned at the same time.

Claim 17 (currently amended) A mop head comprising:

a rectangular parallelepiped body having a top surface, a bottom surface, a front side surface, a rear side surface, a left side surface and a right side surface, the front side and rear side surfaces comprising the long dimension of the rectangular parallelepiped body of the left and right side surfaces comprising the short dimension of the rectangular parallelepiped body;

the top surface adjoining the left side surface at an edge, the edge adjoining the top surface and left side surface extending from the front surface to the rear surface of the rectangular parallelepiped body;

the top surface adjoining the right side surface at an edge, the edge adjoining the top surface and right side surface extending from the front surface to the rear surface of the rectangular parallelepiped body;

indentations in the left and right side surfaces and in the bottom surface of the rectangular parallelepiped body such that the bottom surface adjoins the indentations at an edge and the left and right side surfaces adjoin the indentation at edges;

the indentations extending from the front surface to the rear surface of the rectangular parallelepiped body and having uniform cross sectional dimensions throughout their extent from

the front surface to the rear surface of the rectangular parallelepiped body.

Claim 18 (canceled)

Claim 19 (currently amended) The mop head of claim ~~18~~ 17 wherein ~~the surface of~~ the indentations have arcuate shaped surfaces, ~~correspond~~ corresponding to the shape of ~~quarter round~~ molding, prior to use in contact with the molding.